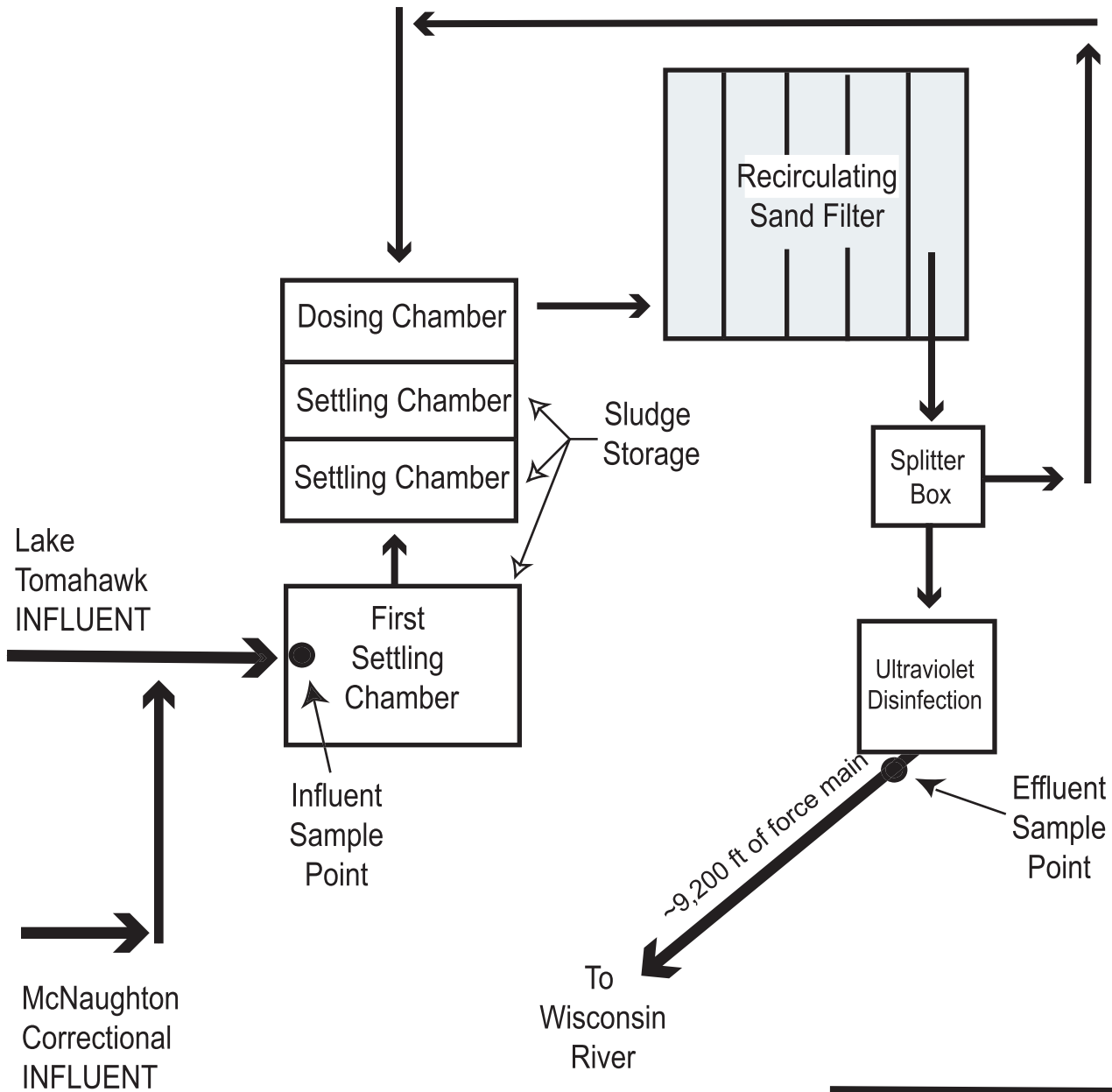


LAKE TOMAHAWK SANITARY DISTRICT #1 Wastewater Treatment Facility

The wastewater treatment facility includes 3 chambers used for settling and sludge storage, a dosing chamber, and 5-cell recirculating sand filter followed by seasonal ultraviolet disinfection. The effluent is pumped to the Upper Wisconsin River and the sludge is land applied. A flow diagram below shows the treatment units and sampling locations.



● Represents Sample Points

NOT TO SCALE

Design Flow: 0.0537MGD
BOD: 142 lbs/day
Construction Year: 1999